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TITLE OF INVENTION

Propulsion and recharge system for an electric vehicle with a propeller system

CROSS-REFERENCE TO RELATED APPLICATION

60/446,980 02/13/2003

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT

Not Applicable

REFERENCE TO SEQUENCE LISTING

Not Applicable

BACKGROUND OF THE INVENTION

Automobile, propulsion, energy, electric car

This generator should be installed to replace conventional engines, which will be activated by the propellers. Other parts needed for an electric vehicle are engines installed in Wheels, Hydro Québec aid make these engine but are now working on more powerful battery's for electric vehicles.

BRIEF SUMMARY OF THE INVENTION

A propeller system mounted in front of an electric vehicle (automobile) as to provide electric power to a generator. To recharge electric vehicle batteries and or be in use to provide electricity for a generator to provide propulsion to the vehicle.

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BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING

Figure 1 shows a one propeller system, alternator, voltage box and battery mounted in front of a vehicle.

1. Battery
2. Voltage Box
3. Alternator
4. Installs on suspension support
5. Guide to keep air from escaping
6. Propeller shaft
7. Propeller

Figure 2 Shows two propellers system, generator and 2 cyl. Engine

1. 2 cylinder. Engine
2. Generator
3. Suspension support
4. Propeller

DETAILED DESCRIPTION OF THE INVENTION

The generator replaces a conventional combustion engine, which will be activated by the propellers. Electric vehicles use batteries to provide power to the generator. Therefore a propeller system could be in use to replace these batteries in conjunction with a 2 cylinder propane gas engine to activate the generator at 40Km/Hrs the propellers received enough pressure to activate the generator and the propane engine stops. For urban use where a speed of less than 40Km/Hrs the wind pressure will be less and therefore the gasoline engine would be required to provide power to the generator.

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The creative idea of this invention is to provide less expense and help reduce pollution made by conventional engines to help save our planet!